

University of Groningen

Nearby radio galaxies

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Proposals

Allocated Time as Principal Investigator

[1] H I observations of radio galaxies

Emonts B.H.C., Morganti R., van der Hulst J.M., Oosterloo T.A., Tadhunter C.N., & van Moorsel G.

VERY LARGE ARRAY: AE151

ALLOCATED TIME: 33.5 HRS.

[2] Very extended H I gas around nearby compact radio sources

Emonts B.H.C., Morganti R., van der Hulst J.M., Oosterloo T.A., Tadhunter C.N., & van Moorsel G.

WESTERBORK SYNTHESIS RADIO TELESCOPE: R04A031

ALLOCATED TIME: 39 HRS.

[3] Complex H I structures around nearby powerful radio galaxies

Emonts B.H.C., Morganti R., van der Hulst J.M., Oosterloo T.A., Tadhunter C.N., & van Moorsel G.

WESTERBORK SYNTHESIS RADIO TELESCOPE: R05A022

ALLOCATED TIME: 36 HRS.

[4] Neutral Hydrogen and the origin of radio galaxies

Emonts B., Morganti R., Oosterloo T., van der Hulst J.M., Tadhunter C.N., & Sadler, E.

AUSTRALIA TELESCOPE COMPACT ARRAY: C1170

ALLOCATED TIME: 56 HRS.

[5] Neutral Hydrogen and the origin of radio galaxies

Emonts B., Morganti R., Oosterloo T., van der Hulst J.M., Tadhunter C.N., & Sadler, E.

AUSTRALIA TELESCOPE COMPACT ARRAY: C1382

ALLOCATED TIME: 56 HRS.

[6] H I observations to trace the merger-origin of PKS 0131-36

Emonts B., van der Hulst J.M., Morganti R., Oosterloo T., Tadhunter C.N., Holt J. & Sadler E.

AUSTRALIA TELESCOPE COMPACT ARRAY: C1497

ALLOCATED TIME: 24 HRS.

[7] Origin and evolution of AGN activity in gas-rich radio galaxies

Emonts B., Morganti R., Wills K.A., Tadhunter C.N., van der Hulst J.M.

WILLIAM HERSCHEL TELESCOPE: W03BN005

ALLOCATED TIME: 2 NIGHTS

[8] Fast neutral outflows in radio galaxies: a major source of feedback in galaxy formation?

Emonts B., Tadhunter C., Morganti R.

WILLIAM HERSCHEL TELESCOPE: W06AN015

ALLOCATED TIME: 2 NIGHTS